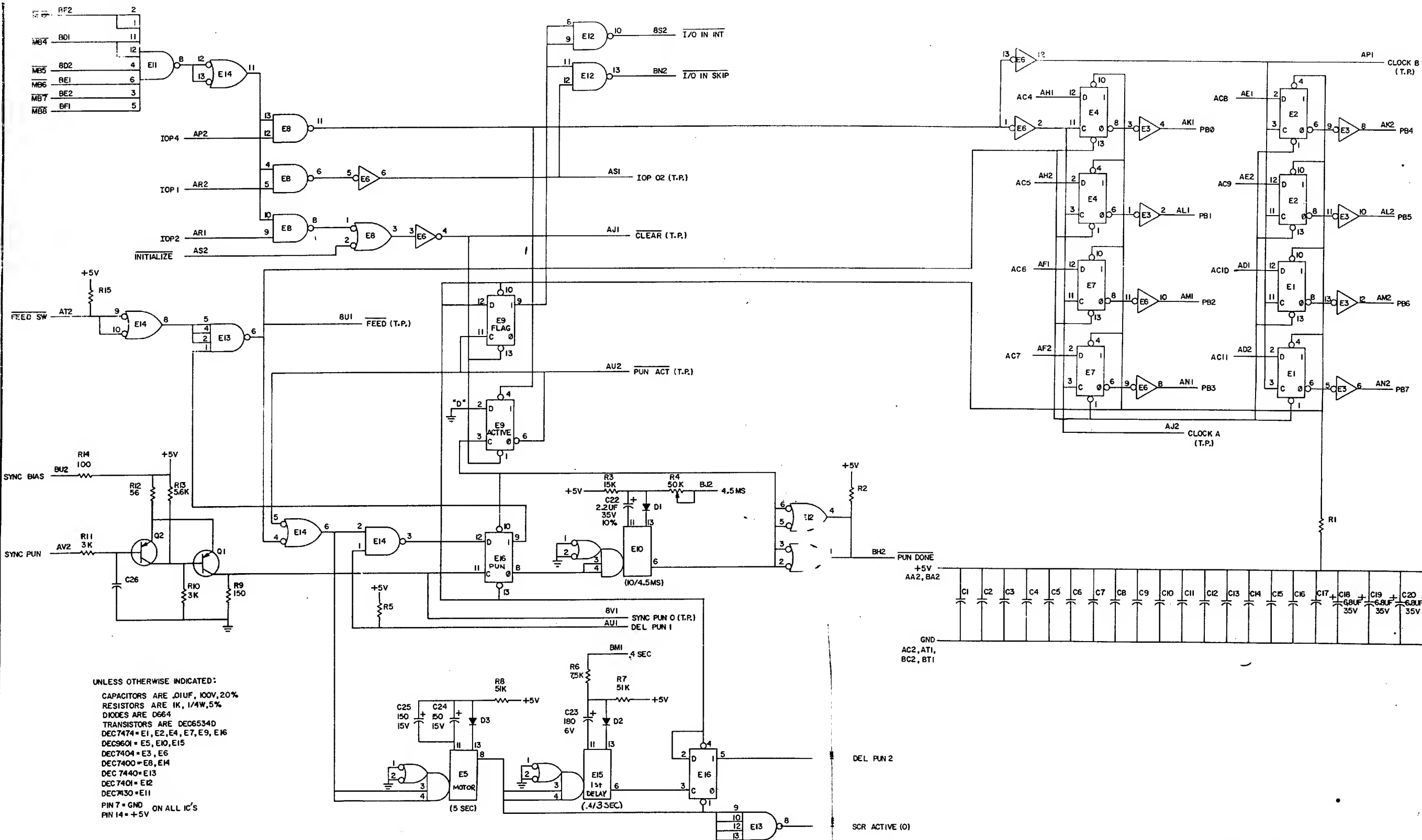


THIS SCHEMATIC IS FURNISHED ONLY FOR TEST AND MAINTENANCE PURPOSES. THE CIRCUITS ARE PROPRIETARY IN NATURE AND SHOULD BE TREATED ACCORDINGLY. COPYRIGHT 1970 BY DIGITAL EQUIPMENT CORPORATION.

1-0-011W
33002 1/15



UNLESS OTHERWISE INDICATED:
CAPACITORS ARE .01UF, 100V, 20%
RESISTORS ARE 1K, 1/4W, 5%
DIODES ARE D664
TRANSISTORS ARE DEC6534D
DEC7474 = E1, E2, E4, E7, E9, E16
DEC9601 = E5, E10, E15
DEC7404 = E3, E6
DEC7400 = E8, E14
DEC7440 = E13
DEC7401 = E12
DEC7430 = E11
PIN 7 = GND ON ALL IC'S
PIN 14 = +5V

REV	DATE	BY	CHK
1	1-10-71	W. J. H.	W. J. H.
2	1-14-71	W. J. H.	W. J. H.
3	1-14-71	W. J. H.	W. J. H.
4	1-14-71	W. J. H.	W. J. H.
5	1-14-71	W. J. H.	W. J. H.

TRANSISTOR & DIODE CONVERSION CHART				TITLE	
DEC	EIA	DEC	EIA	PUNCH CONTROL M710	
D664	2N3606			DATE	CODE
DEC6534D	NONE			D	CS
				NUMBER	REV.
				M710-0-1	K
				PRINTED CIRCUIT REV.	
				H	